

Layout 107A Powwow Rd

2500'± south of 107

RCR BK 2 P 135 1838

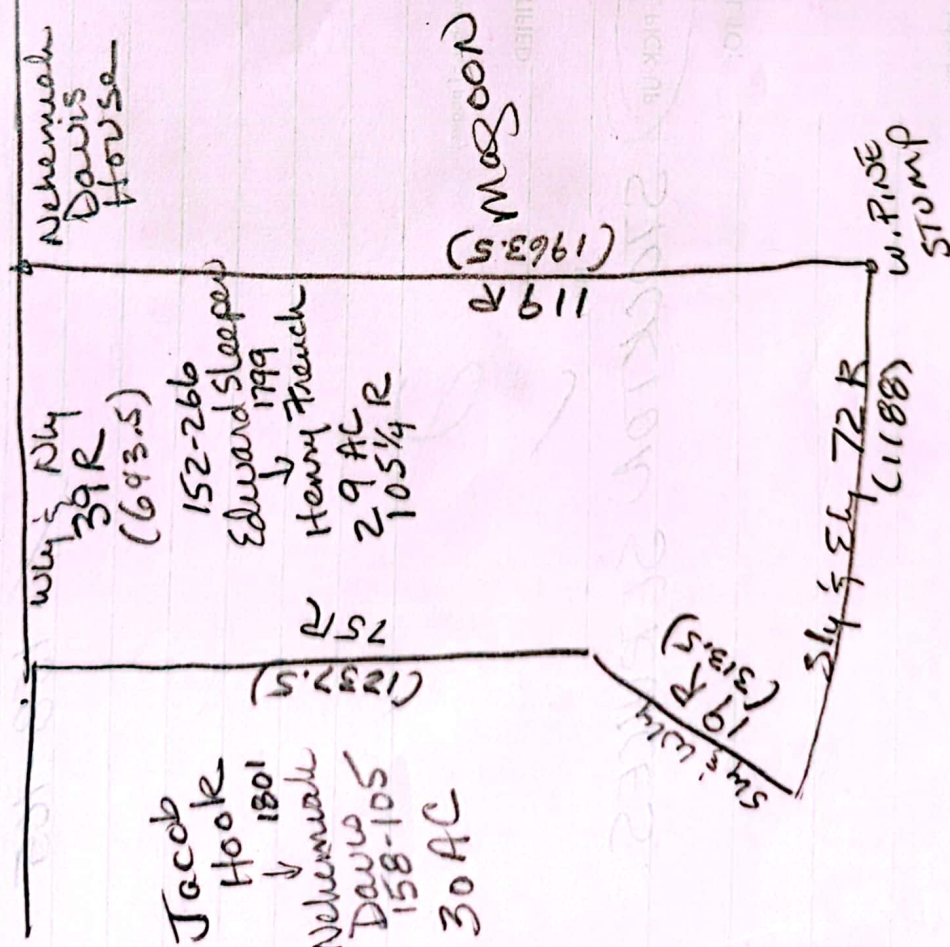
3½ RODS

RCR BK 1 P 66 -1806

3 RODS & 2½ RODS

Bill Pratt 271-3222

152-266
Edward Sleeper
↓
Henry French



TEE PETER FRENCH 1813-1864

- 1811 HENRY FRENCH 210-003 "Rock Raymond Rd" Kingston
 1830 James Spofford 261-191 Kingston 16 AC GREAT POND MORTG.
 1839 JON'A SEVERANCE 295-174 12 AC W/DIM N/S RD KINGSTON TO DANVILLE
 1840 JON'A FRENCH 304-060 get *
 1841 Nicholas Nichols 303-256 20 AC w/ MILL s/s Rd 76 Nichols to JON'A SEVERANCE
 1857 Sam'l S WINSLOW 373-298 DANVILLE see 303-177
 1809 Benj French 207-289 DEERFIELD
 1820 Benj CURRIER 237-401 DEERFIELD
 1829 Dudley F. Tucker 257-414 DEERFIELD
 1834 Dudley Freese 274-381 DEERFIELD
 1836 Geo J. French et al 280-417 DEERFIELD
 1842 Jos Merrill 306-198 DEERFIELD

TEE

~~TEE~~ HENRY FRENCH 1643-1814

- 1744 Philip Handers et al 44-542
 1763 Mathew Stanley 87-194 New Hopkinton
 1765 Daniel Sanborn 87-198 Poplin

1765 Jno Plovering 89-263

1765 Peter How 89-264

1766 Henry French 105-487 7 AC father to son JR } So

1767 Jona Morrill 105-488 2 AC to JR } Hampton

1770 Philip Osgood 105-488 23 1/4 AC + 12 R to JR } Hampton

1772 Henry French 106-123 abuts 4 AC N/L

1776 Josiah Fowler 120-353 2 AC POPLIN

1777 John Brickett 120-354 11 1/4 AC CROSS RD FROM cluster Rd to Derry

1779 Jona'n French 112-026 father to son 70 AC Kingston all

1779 John Brickett 112-027 35 AC rd to chestel

1785 Joshua Bartlett 120-355 N/L

1788 John D Sweat 127-73 74 part lot 36 2nd DIV

1789 Aaron Osgood 126-403 5 AC SHAMPTON DAVID OSGOOD

1789 Nathan Sweat 126-468 9 AC N/L

1793 Abel French 133-404 Grassy brook bridge

1793 Benj Stevens 152-265 Rd to Rock Run 158 AC 88R

1793 Jacob Graves 156-013 salt marsh to 5 Stats SHAMPTON

1796 Reuben Dow 155-456 RIVER

1798 Jedediah Osgood et al 148-214 3 AC DAVID OSGOOD

1799 Edward Sleeper 152-223 266 GET

Richard Elliot 156-012 11 AC down est Deacon Benjamin Sweat Rd Kingston meeting to Capt Jacob Webb stels
 1800 Edward Sleeper 157-023 Great pond Brook

R

TEE

JOB 132

20B
15332
NSHENRY
FRENCH
KINGSTON

VOL PG

DEED DATE

REC DATE

2/14/1911

STOCKTON SERVICES
PO BOX 1308
HAMPTON, NH 03842INVY

Store & stable & shack MAIN ST # 2500

Rowe Place # 2350

1/2 Wadleigh land 300

Peter French land --- 775

Shores land --- 775

Stevens " 300

Scotland " 150

POND COTTAGE 75

Webster land 50

1/2 Abrams land 171

Saw mill & Flourage land 500

Will to wife Florice 2 AC Rowe Place
35 AC Shores Place (purchased of Oliver Shores)to Horace J. French
20 AC NS Rd from Gale's meeting house (now union
store) to house of James Bakieto Frank W. French - my share (1/4) in home place
life estate, then to wife Floriceto son Henry Murray French
40 AC NS of road from Oliver Shores place to
Thos Elkins place~~to son~~ also any remaining R/EExec =
Horace J.
French

TOR

→

TEE

V

PG

SAME DESC

DD

RD

TOR

→

TEE

V

PG

SAME DESC

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TOR

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TEE

V

PG

SAME DESC

DD

RD

TOR

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TEE

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PG

SAME DESC

DD

RD

Will
 5th to Henry French son of John B. French
 a tract of about 20 ACRES IN KINGSTON
 ON the NORTHEAST SIDE OF THE ROAD
 LEADING FROM KINGSTON TO SOUTH
 HAMPTON AND ADJOINING LAND
 OF THE HEIRS OF JOSEPH MAGOON

 Administrator's inventory shows
 no real estate but it
 wasn't filed until 1893
 ??

TOR	→	TEE	V	PG	SAME DESC
			DD		
			RD		
TOR	→	TEE	V	PG	SAME DESC
			DD		
			RC		
TOR	→	TEE	V	PG	SAME DESC
			DD		
			RD		
TOR	→	TEE	V	PG	SAME DESC

R

PROB# 9315

JOB 132

931505.

HENRY
FRENCHVOL ~~PG~~ PG

DEED DATE

REC DATE

5/13/1816

STOCKTON SERVICES
PO BOX 1308
HAMPTON, NH 03842WILL
DATED
1811

LNUY

193 AC KINGSTON w/ BLDGS.

RE

2 AC Salt marsh SO HAMP

LAND IN UNITY

Exec = Peter French

Appraiser - Benjamin Kimball

Peter French
= Father
to Henry (dec)
~~and~~ Abigail =
widow

Will

to wife Anny occupancy of $\frac{1}{3}$ buildings at homestead
 to son Moses $\frac{1}{2}$ lands in Unity
 to granddaughter Sarah French (daughter of my son Henry deceased)
 $\frac{1}{2}$ lands in Unity
 to son Abraham Sanborn French \$50
 to son Peter French

① part of Home Farm (see over)

② $\frac{3}{5}$ highway from Kingston meeting house to
all land westerly of a division line (see over)
Rock Raymond

③ ANOTHER PIECE IN KINGSTON (see over)

④ EQUAL $\frac{1}{2}$ OF 2 AC SALT MARSH

to son Jonathan French

⑤ Rest of weed farm ⑥ Rest of land in Kingston
AND $\frac{1}{2}$ SALT MARSH, etc

TOR

→

TEE

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PG

SAME DESC

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RD

TOR

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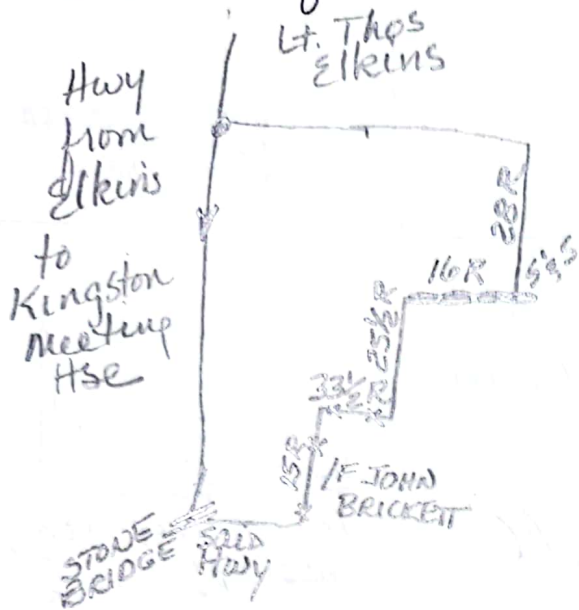
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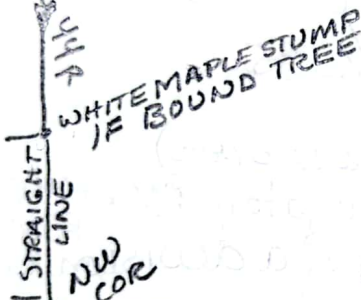
① part of home place to Peter French



② all land westerly of division line:

Hwy to Rock Raymond Yellow Oak

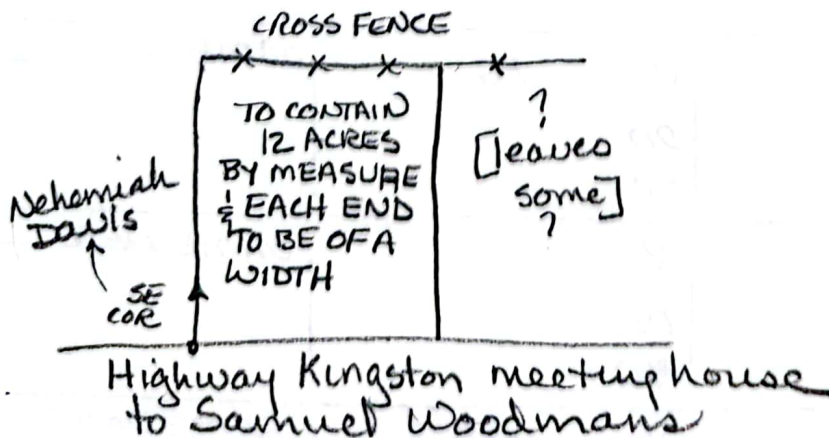
WEED HOUSE



Westerly of line to Peter

Hwy Capt Jacob Webster's to Kingston Meeting House

③



DEED DATE

REC DATE

FRANKLIN GALE



396-004

Theodore C. Pearson



341-202

Alfred Towle



297-408 20AC

332-458 12AC

Jos Badger



297-406

JONATHAN SEVERANCE



258-156

258-157

} 35AC

STEVENS SANBORN

NEHEMIAH DAVIS

1822



STEVENS SANBORN

255-212

NEHEMIAH DAVIS

R



TEE

V

PG

DD

RD

Rockingham County Registry Of Deeds

EXETER, N.H. 03833

Request for copy of instrument recorded

2463-924 7/10 1990

GRANTOR

GRANTEE

BOOK

PAGE

C 5038

152-266

2463-927

158-105

2279-1342

D 10447

1543-464

2297-353

762-395

D 19021

707-110

415-218

304-060

297-408

2311-1347

332-458

2810-2142

2238+045

Total number of pages

CERTIFIED

D 17577

622-100

2725-2782

Paid

BILL

WILL PICK UP

STOCKTOWN SERVICES

MAIL TO:

2400-1805

B 5098

D 19601

Order taken by:

Sent out by:

000

Hampton Motors?
Ride Rheault 474-2081
home 642-5627
wife mornings

10 AC Kingston
subdivide 3 1/2 AC of
w/house
current
Rabara Realty Trust
8-10 days

3 1/2 AC to go to client

house 2 year old



\$3000-5000

Route 107A
Pawson River Rd.

about 1/2 mile S of
Kenneth Cabral (brother-in-law)
Kenny Kesch near Rosenberg
NH

Well Decks 927

Permit No. 6-243-228
~~District~~ District Six
 Town Kingston
 Rd. or Rte No. 107A
 Date Sept. 24, 1986

By: H. M. Crowl Division Engineer
Authorized Agent 9/1/61

Pink Copy for Division-White Copy for Applicant-Blue Copy for Contractor-Yellow Copy for Patrolman

Location Sketch

pole #3, etc.
no existing drives on property

R-28-4

R-28-1
ROSENBERG, W. A.
E. KINGSTON, NH

12" PIPE
14' OFF
12 1/3"

R-28-3

Ken's Auto
Cabral, A.

Kearney IL

R-28-5

Proposed Home

CULVERT

Lesch, L. H.
RFD
E. Kingston

R-28-6

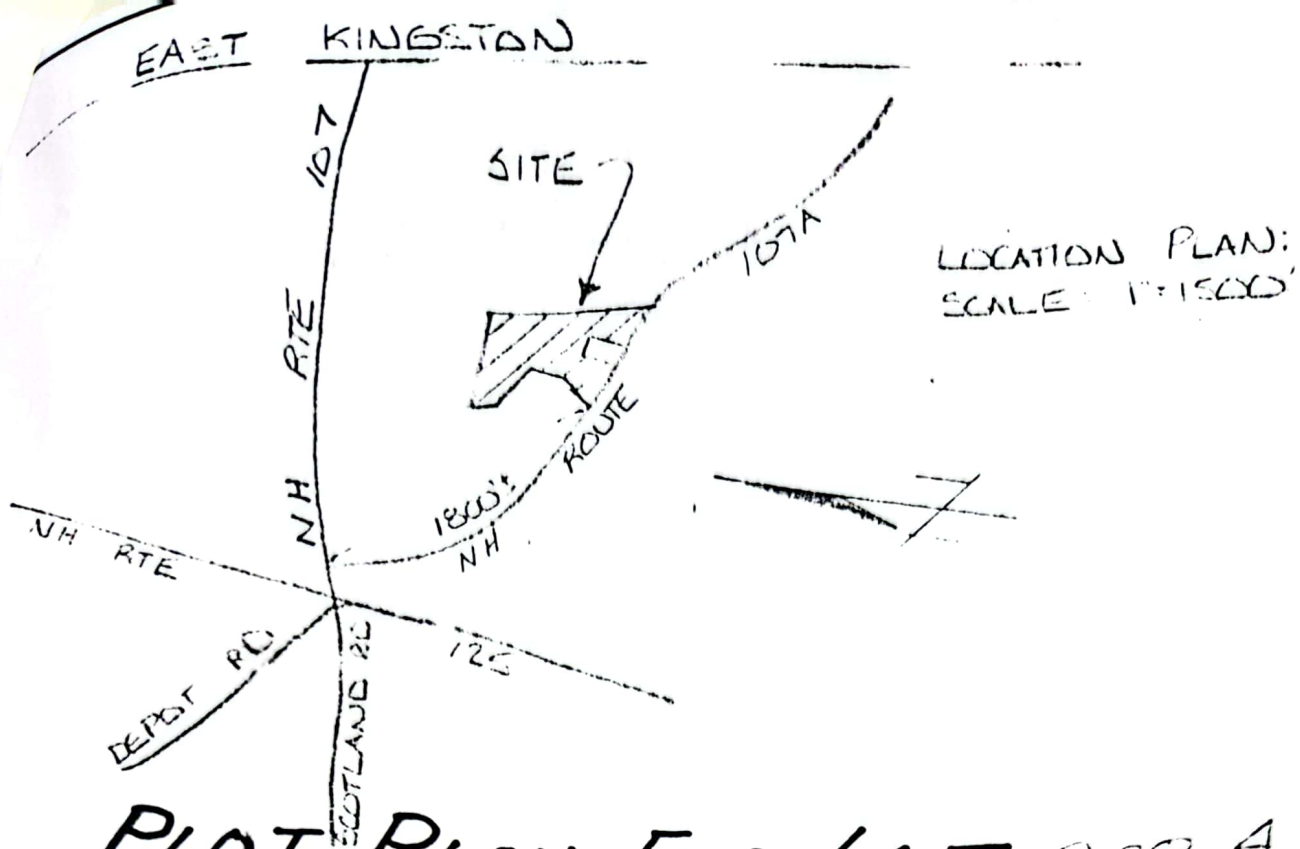
Pow wow River rd.
Rte 107A

Tele. pole
#22-869

Tele. pole
#23-870

Tele. pole
#24-871

BAKIE, John
Farm Land.



PLOT PLAN FOR LOT R-28-4

RT. 107A POW WOW RIVER RD
KINGSTON N.H.

SUBDIVISION APPROVAL # N/A OVER 5 ACRES

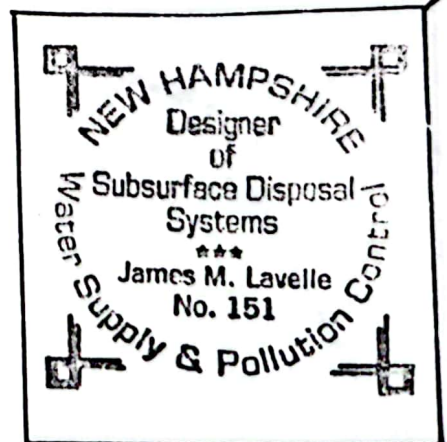
OWNER: RICHARD RHEAULT & DEB CARVAL
R.R. 2 Box 42 P.O. 125
KINGSTON N.H. 02348

APPLICANT: JAMES M. LAVELLE
1 STAGE ROAD
HAMPSTEAD, N.H.

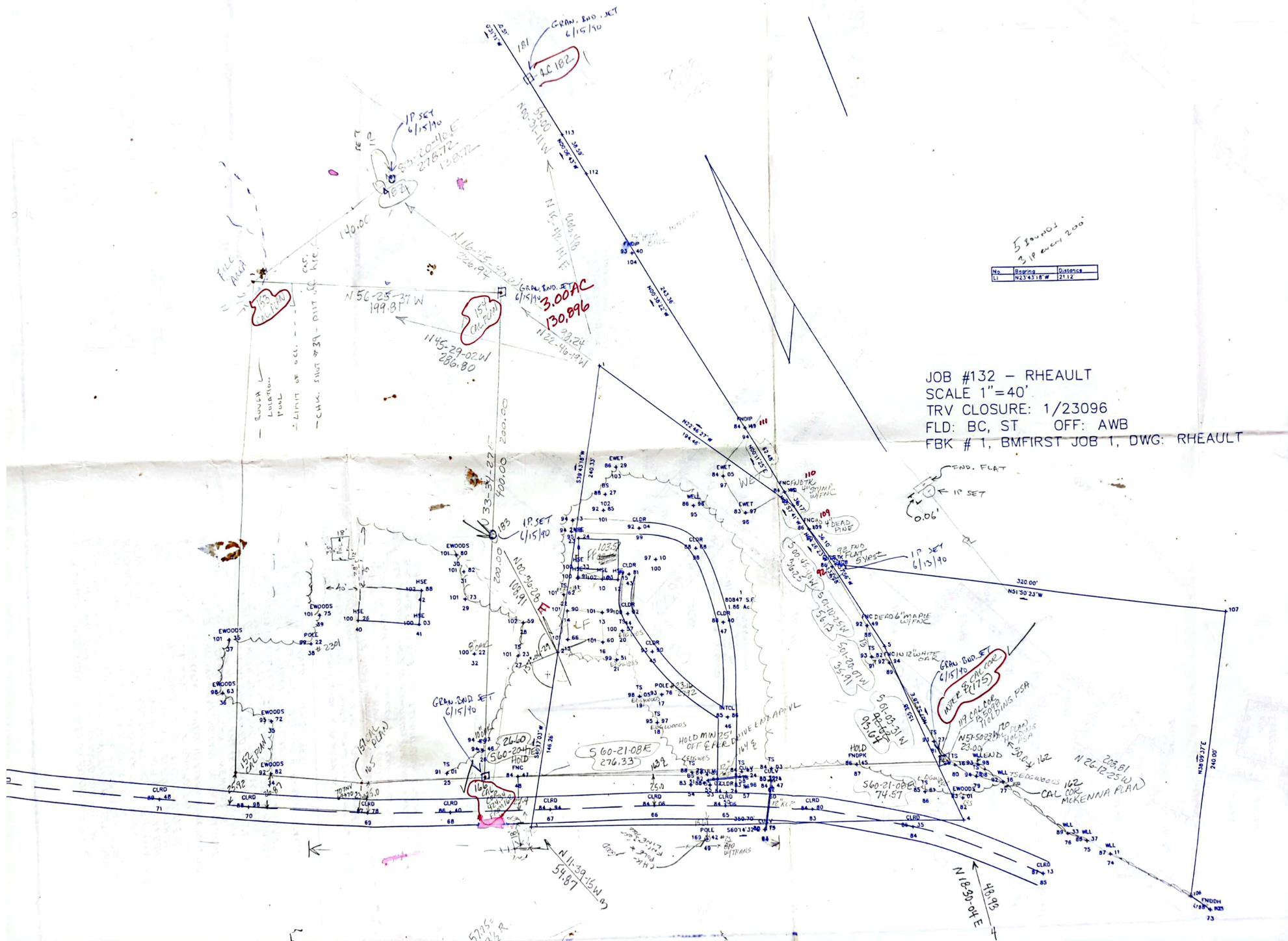
DATE: 5-21-86 329.6851

JAMES M. LAVELLE ASSOCIATES
RTS. 111 & 121 HAMPSTEAD N.H.

SURVEYORS - ENGINEERS



SCALE: 1"=20'



APPROVAL FOR SUBDIVISION

N.H. WATER SUPPLY & POLLUTION CONTROL COMMISSION

P.O. BOX 95 HAZEN DRIVE, CONCORD, NH 03301

APPROVAL NO. **39033**

THIS SUBDIVISION IDENTIFIED AS:

CABRAL REALTY TRUST

LOT NUMBERS APPROVED: LOT 1

OWNED BY:

**CABRAL REALTY
260 POW WOM ROVER RAD
EAST KINGSTON, NH 03827**

and located in **KINGSTOWN**

has this date **07/17/90**
been approved in accordance with the re-
quirements of the Water Supply and Pollution
Control Commission as set forth in Chapter
149:E (as inserted by Chapter 147, Laws of
1967) and the rules, regulations, standards
and procedures promulgated thereunder. A
copy of this Plan and Approval is sent to

COPY OF PLAN & APPROVAL SENT TO:

**BROAD SELECTMEN
TON OFFICE
KINGSTOWN, NH 03848**

Planning Board, in **KINGSTOWN**


APPLICANT:

**STOCKTON SERVICES
PO BOX 1306
HAMPTON, NH 03842**

This approval, based on information submitted
by the subdivider, implies but does not
warrant that soil and other conditions are
generally suitable for sub-surface sewage
disposal systems within this subdivision.

THIS APPROVAL DOES NOT SUPERSEDE LOCAL ORDINANCES OR REGULATIONS

Approved By: _____


CRAIG NORTHIDGE

Authorized Agent of the New Hampshire Water
Supply and Pollution Control Commission

**NOTE: ALL INDIVIDUAL SYSTEMS MUST BE SEPARATELY APPROVED BEFORE CONSTRUCTION
OF THE BUILDING OR THE WASTE DISPOSAL SYSTEM.**

NO LIABILITY IS INCURRED BY THE STATE by reason of any approval of subdivision plans or any approval to construct or use a
sewage or waste disposal system. Approval by the New Hampshire Water Supply and Pollution Control Commission of sewage and
waste disposal systems and subdivisions is based on plans and specifications supplied by the applicant. NO GUARANTEE IS
INTENDED OR IMPLIED BY REASON OF ANY ADVICE GIVEN BY THE COMMISSION OR ITS STAFF.

FBK # 1, BMFIRST JOE

END. FLAT

1.0 SET

0.06'

1.0 SET

320.00'

N51°30'23"W

FNC DEAD 6" PIPE

6/15/90

6/15/90

6/15/90

6/15/90

6/15/90

6/15/90

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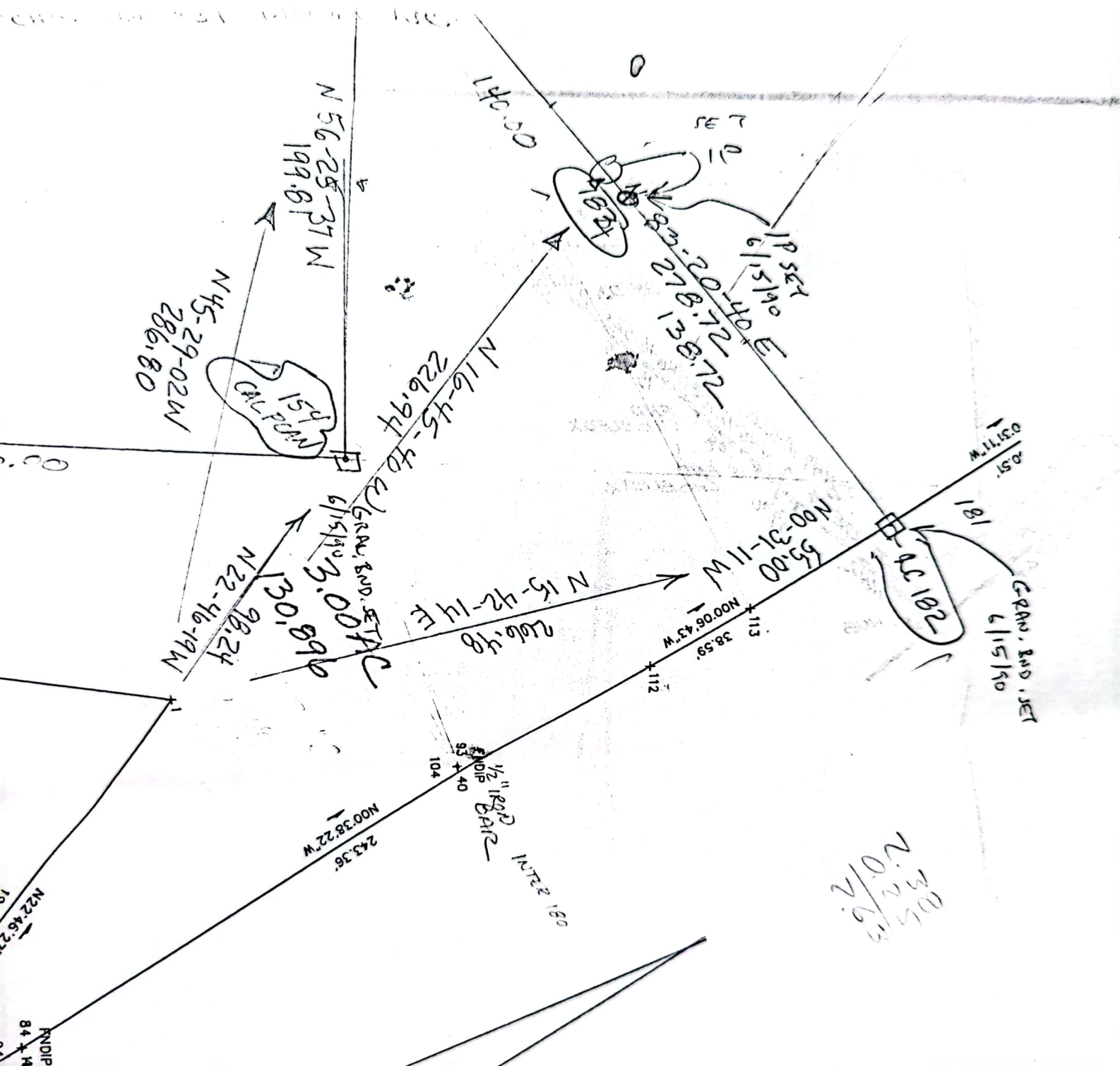
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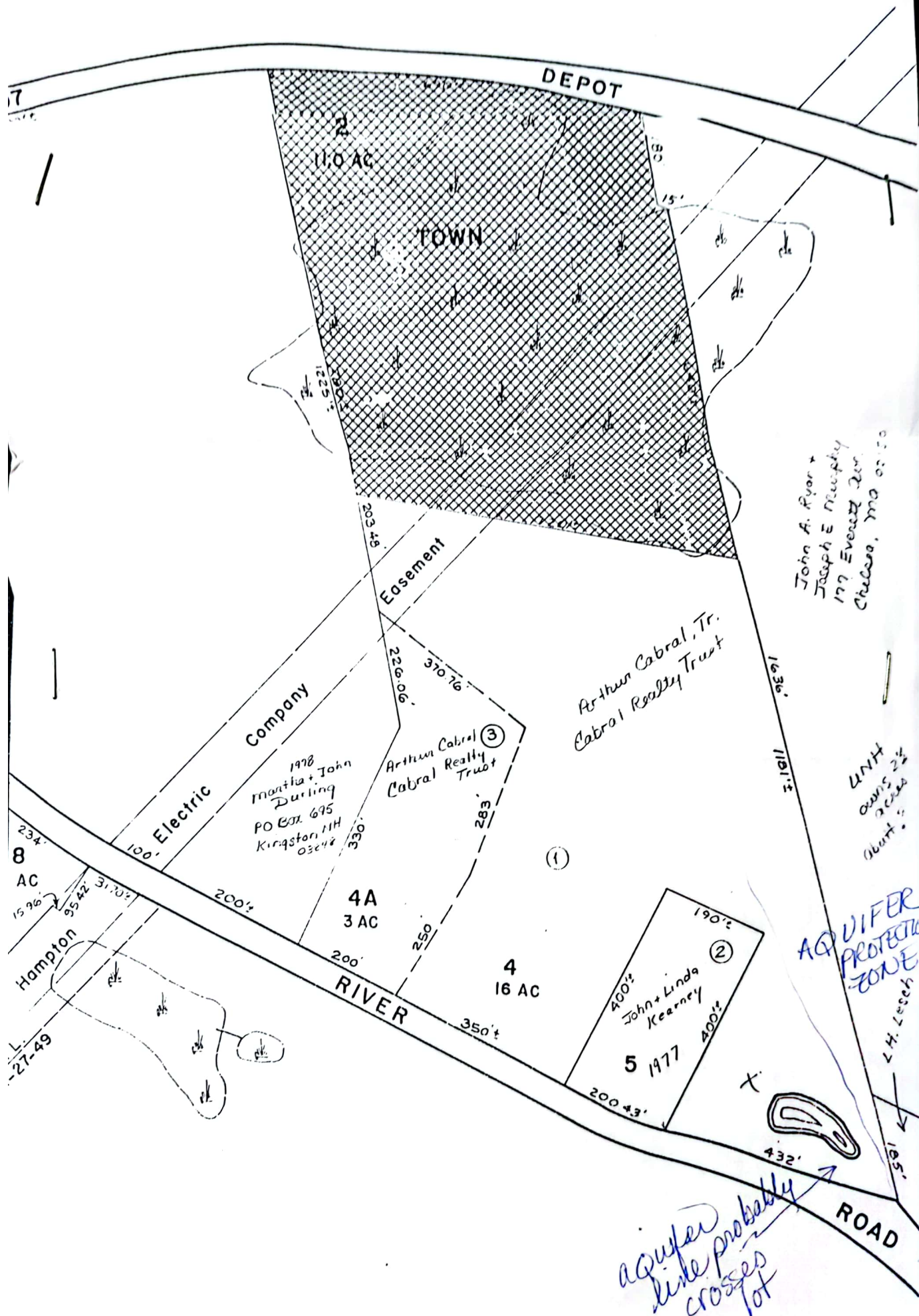
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N 11-39-15 W

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ART= 1
D= 104
DRAGE= 1

88.24	SETHUB	1	5643.9495	4809.3572
101.21	SETHUB	2	5459.0989	4655.7735
84.52	SETHUB	3	5347.5286	4561.2081
87.16	SETHUB	4	5173.4651	4865.6588
92.79	SETHUB	5	5327.3832	4886.9470
85.16	SETHUB	6	5464.6478	4884.6336
88.24	SETHUB	7	5643.9495	4809.3572
95.24	HSE	8	5530.8356	4719.0258
100.33	HSE	9	5509.8432	4705.5325
102.03	HSE	10	5492.2926	4717.8115
100.91	HSE	11	5503.4733	4700.9436
101.15	HSE	12	5485.2504	4728.6536
101.99		13	5468.7720	4703.4521
101.90		14	5484.5026	4679.8931
101.66		15	5464.2599	4668.1506
101.60		16	5447.7396	4691.2493
93.76	POLE	17	5386.3123	4709.3858
95.97	TS	18	5368.0397	4694.1355
98.05	TS	19	5394.1674	4692.9882
100.57	TS	20	5447.5985	4709.8236
99.51		21	5429.6710	4693.1742
101.62	TS	22	5497.5105	4684.4243
94.98		23	5538.3817	4716.7180
94.13		24	5546.0265	4722.5577
91.01	TS	25	5420.0301	4526.0698
94.46	TS	26	5421.0812	4560.8324
101.23	TS	27	5472.9808	4626.7085
102.59		28	5494.1445	4644.3193
101.73		29	5534.2647	4614.5872
101.80	EWOODS	30	5569.1112	4627.1304
101.82		31	5554.0061	4625.2985
100.22		32	5492.2024	4596.9827
94.97		33	5428.8693	4562.3317
92.82	EWOODS	34	5495.1407	4407.0513
95.72	EWOODS	35	5530.3727	4429.3882
98.63	EWOODS	36	5570.7649	4409.1234
101.35	EWOODS	37	5604.3834	4436.8444
99.22	POLE	38	5566.6998	4489.1340
101.75	EWOODS	39	5582.9946	4507.5562
100.26	HSE	40	5563.2379	4532.2294
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102.88	HSE	42	5558.0277	4587.9776
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93.90	CLDR	45	5420.3121	4721.5491
85.86	INTCL	46	5343.0383	4746.2663
86.40	CLDR	47	5411.8344	4784.1811
84.47	FNC	48	5388.1010	4573.2440
169.42	POLE	49	5266.8316	4678.8148
84.24	CLDR	50	5291.0186	4712.2106
88.75	TS	51	5318.8904	4696.9501
84.89		52	5311.2979	4706.6329
84.02		53	5302.9152	4704.0115
83.85	BS	54	5310.7523	4690.6866
82.64	CULV	55	5306.8201	4704.5705
82.24	CULV	56	5293.9336	4732.6145
83.96	TS	57	5287.2710	4728.4328
84.43	TS	58	5299.2201	4732.0598
84.03	TS	59	5289.1224	4754.4966

101.35	EWODDS	37	5604.3834	4436.8444
99.22	POLE	38	5566.6998	4489.1340
101.75	EWODDS	39	5582.9946	4507.5562
100.26	HSE	40	5563.2379	4532.2294
100.03	HSE	41	5535.0789	4571.6050
102.88	HSE	42	5558.0277	4587.9776
99.81	CLDR	43	5484.5054	4738.9289
100.02	CLDR	44	5457.2198	4720.9764
93.90	CLDR	45	5420.3121	4721.5491
85.86	INTCL	46	5343.0383	4746.2663
86.40	CLDR	47	5411.8344	4784.1811
84.47	FNC	48	5388.1010	4573.2440
169.42	POLE	49	5266.8316	4678.8148
84.24	CLDR	50	5291.0186	4712.2106
88.75	TS	51	5318.8904	4696.9501
84.89		52	5311.2979	4706.6329
84.02		53	5302.9152	4704.0115
83.85	BS	54	5310.7523	4690.6866
82.64	CULV	55	5306.8201	4704.5705
82.24	CULV	56	5293.9336	4732.6145
83.96	TS	57	5287.2710	4728.4328
84.43	TS	58	5299.2201	4732.0598
84.03	TS	59	5289.1224	4754.4966
84.47	TS	60	5275.8021	4746.7894
83.24		61	5281.0019	4748.5889
80.71	CULV	62	5281.2812	4748.8257
81.74		63	5249.6184	4722.9870
80.15	CULV	64	5249.1396	4722.9538
84.06	CLRD	65	5282.4257	4705.8851
84.06	CLRD	66	5311.1609	4656.2690
84.94	CLRD	67	5351.7453	4581.7090
86.40	CLRD	68	5391.5627	4511.8976
87.78	CLRD	69	5426.2654	4455.7112
88.98	CLRD	70	5482.7864	4378.4323
89.48	CLRD	71	5525.7893	4324.4043
90.00	CLRD	72	5606.6397	4226.6549
88.12	FNDH	73	5000.0465	4999.9897
87.11	WLL	74	5087.0319	4952.6356
88.37	WLL	75	5107.0892	4942.1829
89.33	WLL	76	5120.6308	4931.9497
92.16	WLL	77	5183.8818	4910.3612
93.98	WLL	78	5205.6017	4900.6236
94.08	TS	79	5198.0233	4894.0383
94.16	TS	80	5214.4506	4884.0923
93.27	TS	81	5239.3553	4879.7972
83.01	EWODDS	82	5188.9266	4874.9142
84.80	CLRD	83	5243.5119	4765.0396
86.35	CLRD	84	5189.3443	4827.2195
87.13	CLRD	85	5102.4925	4897.4070
85.61	TS	86	5208.3219	4851.3222
86.45	FNDPK	87	5255.6215	4815.7458
92.49	FNC	88	5349.3928	4883.7537
92.94	FNC	89	5313.4961	4882.9170
86.11	FNC	90	5441.4620	4885.3448
93.82	TS	91	5325.2912	4873.1648
86.95	FNDSTK	92	5405.5084	4884.9034
84.46	FNC	93	5477.9170	4884.7780
84.49	FNDIP	94	5540.3561	4885.1314
86.96	WELL	95	5506.3452	4814.5150
83.97	EWET	96	5479.4990	4847.9239
84.05	EWET	97	5514.9262	4848.4584
88.68	CLDR	98	5474.9854	4797.0516
92.04	CLDR	99	5512.5888	4766.0153
97.10		100	5483.6203	4764.0673
92.85		101	5540.1768	4748.7086
88.27	BS	102	5550.6401	4757.0836
86.29	EWET	103	5565.4797	4776.4879
93.40	FNDIP	104	5709.1556	4881.1841

100.03
106.01
88.24
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93.04
93.04

105	5000.0000	5000.0000
106	5019.3356	4991.5036
107	5208.0441	5139.7908
108	5405.7604	4888.1794
109	5441.7521	4885.3849
110	5477.9170	4884.7780
111	5540.3966	4884.9855
112	5783.7415	4882.2696
113	5822.3314	4882.1942
114	6022.8331	4880.3754
115	6076.7713	4879.2458
116	5019.3356	4991.5035
117	5208.0441	5139.7907
118	5405.7604	4888.1794
119	5220.8919	4881.2058
120	5206.6810	4899.2904
121	5473.4551	4391.1907
122	5290.2489	4692.3769
123	5315.8099	4705.5718
125	5448.1972	4638.9582
126	5567.8961	4660.7287
127	5861.2525	4743.9151
128	5829.1990	4586.7182
129	5826.0516	4615.0622
130	5864.0211	4644.4666
131	5873.6371	4653.5829
132	5840.9737	4609.4869
150	5401.2630	4550.1252
151	5449.2272	4463.5202
152	5511.7536	4383.6546
153	5845.0261	4604.8546
154	5734.5313	4771.3325
155	5401.2587	4550.1326
156	5343.7510	4636.7761
157	5321.8606	4720.9771
158	5255.6405	4824.6299
159	5207.0696	4863.1639
160	5179.4318	4911.8686
162	5179.4479	4911.8745
163	5333.0022	4668.4326
164	5304.0594	4718.4143
165	5447.5354	4468.8483
166	5401.2630	4550.1252
167	5491.4760	4367.5149
168	5430.5468	4449.8574
169	5377.4921	4536.5674
170	5216.7344	4881.1226
171	5335.6403	4669.8649
172	5334.6314	4669.3391
173	5256.2487	4816.0864
174	5335.3873	4669.7356
175	5219.8708	4881.1870
176	4994.4724	5293.7756
177	5400.8643	4549.8810
178	5377.4993	4536.5547
180	5708.7114	4883.1070
181	5900.4860	4881.4852
182	5877.3291	4881.6953
183	5567.8969	4660.7287
184	5861.2519	4743.9111
190	5219.8947	4881.1950
191	5401.2675	4550.1243
192	5567.8961	4650.8182
193	5724.3895	4775.5901
194	5724.3895	4775.5901
195	5734.5321	4771.3324
196	5688.9112	4789.5532
197	5734.5367	4771.3305
198	5748.0611	4710.6144
199	5860.0550	4737.1807
200	5737.6992	4838.4159
201	5877.3257	4881.6945